

INFORMATION REPORT

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25X1 SOURCE

1. The attached Soviet publications are being sent to you for retention in the belief that they may be of interest.

2.

ents:

- Works on Rocket Technique, K. E. Tsiolkovski, edited by M. K. Tikhonravov,
State Defense Publishers, Moscow, 1947.
- Working Principles for the Increase of Production and Precision of Metal-
cutting Machines, by N. P. Sobolev, State Scientific-Technical
Publishers of Machine Construction Literature, Moscow, 1948.
- Microgeometry of a Finished Metal Surface and its Measurement, by V. A.
Barun, State Scientific-Technical Publishers of Machine Construction
Literature, Moscow, 1948.
- Welding Deformations and Tensions, by N. O. Okerblom, State Scientific-
Technical Publishers of Machine Construction Literature, Moscow, 1948.
- General Geology, by P. A. Gryushe, Coal Technology Publishers, Moscow, 1948.
- Foreign Trade, No. 10, International Book Publishers, Moscow, October 1948.
- Four issues of Novoye Vremya (New Times), 3, 10, 17, and 24, November 1948.
- Two issues of newspaper Krasnoye Znamya (Red Banner), 7 and 9, December 1948.
- Kultura i Zhizn (Culture and Life), 21 November 1948.

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1. A Soviet publication, Works on Rocket Technique, by K. E. Tsiolkovski, edited by M. K. Tikhonravov, State Defense Publishers, Moscow, 1947,
2. This volume, by one of the leading Soviet theoreticians in the field of rocket propulsion, is a forward-looking treatment of the subject, similar to the works of the German scientist von Oberth. It is believed that it may be of interest as evidence of the Soviet line of thinking on the subject.

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